Control of the Contro	KT	60	QUADRANGLE
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	4		
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NOTICE

FOR HORIZONTAL CONTROL
COMPUTER PRINT-OUT

SEE BOOK <u>CS 619</u>

RY6 PROJECT HAP

COPY SUITABLE FOR XEROX

IS FILED IN _____ QUAD

NOTE: This is to be stapled to the inside front cover of the horizontal control folder.

There are no USGS levels in this quadrangle.

THIRD-ORDER LEVELING SEA LEVEL DATUM OF 1929

37-083-32 BIG CREEK QUADRANGLE 60 KENTUCKY N3700-W8330/15 DIAGRAM NJ 17-7 **JENKINS**

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

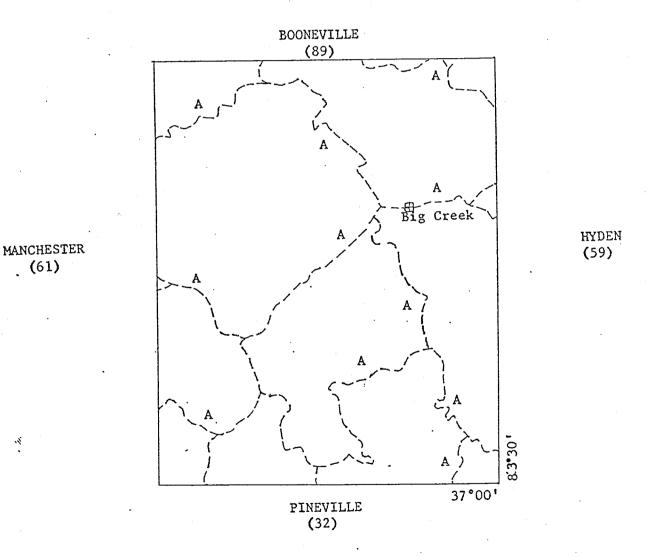
Clay, Knox, and Leslie, Counties

Final adjustment of 1954

Edition of 5/15/74

PR: WSM/mid

(61)



NGS (USC&GS) VERTICAL CONTROL DATA

A. Quadrangle 370833

HORIZONTAL CONTROL NORTH AMERICAN DATUM OF 1927

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

37-083-32 BIG CREEK QUADRANGLE 60 KENTUCKY N3700-W8330/15 DIAGRAM NJ 17-7 JENKINS

Clay, Knox, Leslie, and Perry Counties

Edition of 9/30/76

MANCHESTER

(61)

PR: CRV/rmm

Plane coordinates are based on Lambert projection, Kentucky, South Zone

Only the permanent marks are listed for control classified obsolete and are not shown on sketch

BOONEVILLE (89)

8ig Creek ⊞

HYDEN

(59)

PINEVILLE (32)

37°001

HORIZONTAL CONTROL NORTH AMERICAN DATUM OF 1927

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

37-083-32
BIG CREEK QUADRANGLE
60 KENTUCKY
N3700-W8330/15
DIAGRAM NJ 17-7
JENKINS

Clay, Knox, Leslie, and Perry Counties

Edition of 9/30/76

MANCHESTER

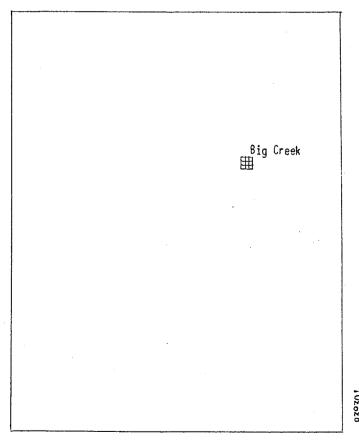
(61)

PR: CRV/rmm

Plane coordinates are based on Lambert projection, Kentucky, South Zone

Only the permanent marks are listed for control classified obsolete and are not shown on sketch

BOONEVILLE (89)



HYDEN (59)

PINEVILLE (32)

37°00'

DISCLAIMER

We no longer attest to the validity of the positions listed for horizontal control established by transit traverse procedures. This control is now considered OBSOLETE and is included in this list for the purpose of identification only.

INDEX OF PERMANENT MARKS

MARK (USGS)	PAGE NO.
1 21 CWH 1952	3
1 73 CWH 1952	3
D 188 1950 944.827	3
F 188 1950 1011.524	3
G 188 1950 1022.974	3

STATION DESCRIPTION PLANE COORDINATES, FEET

LATITUDE 9 1 11 LONGITUDE

The following positions are considered OBSOLETE. To be used only to locate permanent marks in the field.

By C. W. Haas, 1952; Book AS 88

Ogle; 250 ft NW. of post office; 80 ft NW. of centerline of rd. at bridge over small creek; in rock outcrop in creek bed; standard tablet stamped "1 21 CWH 1952"

X = 2.594.174 Y = 259.710

37 01 44.72

83 42 51.90

Manchester, 6.0 mi SE. of junction of U.S. Highway 421, along State Highway 80 to graveled I-rd. right, thence 1.0 mi S. to rd. fork, thence 4.8 mi S. along left fork to reverse Y-fork, thence 1.1 mi S. along right fork; at W. of hill; 15 ft E. of centerline of rd.; in boulder; standard tablet stamped "1 73 CWH 1952" (Reported destroyed, 1977)

X = 2.622.421

Y = 266.000

37 02 40.74

83 37 01.87

By D. W. Pinkson; 1951; Book AH 224

Panco, 0.6 mi NW. of post office; 0.9 mi NW. of concrete block school building; at rd. junction; 58 ft W. of W. corner of Green Bowling's Store; 25 ft SE. of centerline of rd. NE.; 15 ft NE. of centerline of rd.; 6 ft N. and 13 ft E. of centerline of rd. at drain crossing; in NE. headwall of 10-ft bridge; 10 ft SE. of NW. end of headwall: NGS standard disk stamped "D 188 1950 944.827"

X = 2.645.384

Y = 339.265

37 14 39.76

83 31 57.52

Sizerock, 1.0 mi NW. of school, along rd.; 0.6 mi W. of junction of rd. NE.; at residence of Chester Gay; 122 ft N. of, and across rd. from NW. corner of house; 98 ft W. of small stream; 63 ft N. of, and 4.5 ft higher than centerline of rd.; 19 ft E. of fenceline; in concrete post; MGS standard disk stamped "F 188 1950 1011.524"

X = 2,650,706

Y = 334,024

37 13 46.71

83 30 53.25

Sizerock; at school; 0.6 mi SE. of Green Burns Store; 0.4 mi SE. of junction of rd. NE.; 109 ft NE. of centerline of rd.; 15 ft SW. of S. corner of school; 1.5 ft NW. of fenceline; in concrete post; NGS standard disk stamped "G 188 1950 1022.974"

X = 2,653,671

Y = 331.351

37 13 19.59

83 30 17.39